

Appln. No. 10/712,395
Amdt. Dated June 9, 2006
Reply to Office Action of December 16, 2005

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listings of Claims:

1. (Currently amended) A work station comprising:
 - (a) a base;
 - (b) a user support affixed to said base;
 - (c) an overhead hanger immovably affixed to said base, having a rear portion extending upwardly behind said user support and an overhead portion extending forwardly above said user support a sufficient distance so that when a user is positioned in said user support said overhead portion is above said user; and
 - (d) a peripheral mounting system affixable to said overhead portion proximate a distal end of said overhead portion; and
 - (e) a horizontally disposed pipe affixed to said base, a vertically oriented sleeve affixed to a distal end of said pipe, a rod telescopically slidable and rotatable within said sleeve, said rod having a horizontal portion extending from a top end thereof and a computer mouse tray and keypad tray, each independently positionable about said horizontal portion.
2. (Original) The work station of claim 1, including a foot rest assembly affixable to said base and positioned to receive and support a user's feet when the user is in said user support.

Appl. No. 10/712,395
Amdt. Dated June 9, 2006
Reply to Office Action of December 16, 2005

3. (Original) The work station of claim 1, wherein said user support is an ergonomically designed chair having a head support.
4. (Original) The work station of claim 1, including a plurality of arms affixable to said base support and having casters at a distal end thereof, said arms radially positioned so as to support said work station in a stable position.
5. (Original) The work station of claim 4, including a CPU mounting assembly affixed to said rear portion.
6. (Original) The work station of claim 1, wherein said user support is attached to a vertical bar that telescopes within a sleeve affixed to said base.
7. (Cancelled)
8. (Cancelled)
9. (Currently amended) The work station of claim 1, wherein said ~~overhead portion peripheral mounting system~~ has a block affixed to ~~an end thereof, a mounting pipe extending from said block~~ said overhead portion, and an articulating arm attached ~~at one end to said mounting pipe to said block~~ and attachable at another end to ~~said a~~ peripheral device.
10. (Currently amended) The work station of claim ~~49~~ wherein said peripheral device is a computer monitor.
11. (Original) A method of providing a work station environment, comprising:

Appln. No. 10/712,395

Amdt. Dated June 9, 2006

Reply to Office Action of December 16, 2005

(a) providing a user area defined by a base, a user support affixed to said base, an overhead hanger affixed to said base, having a rear portion extending upwardly behind said user support and an overhead portion extending forwardly above said user support a sufficient distance so that when a user is positioned in said user support said overhead portion is above said user;

(b) providing a peripheral mounting system affixable to said overhead portion proximate a distal end of said overhead portion; and

(c) providing a horizontally disposed pipe affixed to said base, a vertically oriented sleeve affixed to a distal end of said pipe, a rod telescopically slidable and rotatable within said sleeve, said rod having a horizontal portion extending from a top end thereof and a computer mouse tray and keypad tray, each independently positionable about said horizontal portion.

12. (Original) The method of claim 11, including providing a foot rest assembly affixable to said base and positioned to receive and support a user's feet when the user is in said user support.

13. (Cancelled)

14. (Cancelled)

15. (Original) The method of claim 11, including providing a plurality of legs each affixed at one end to said base and at an opposite end having a caster affixed thereto, said legs being radially spaced apart so that said work station is stable on a flat surface.